

Dichotomu, Ett. I. 406 Cancert 10726

December, the greater number der instance, was differences in degrees general features of Was ladder. March, These trifling higher unusually descent and The electricity in r than that of Jan temperatur find SO July thunderstorms in 1862. unusually rainy, that its relative hu high, diminishing thus electricity. and ascent took irregularities may be accounted 1862 some interruptions distribution the lowest instead January, April and

place

1862, is abo

in

somewhat

of Septem

aggregate monthly mean of hs of May, June, lowest electricit second degrees of electricity in

the

the

months of May

and

ecember

August, September

first

group

of

January, February exhibit the high

highest

that in both years the months

groups.

Computing

the

months which give the highes give the lowest in each year, v

in each year,

the year are apparent in both years, and we may spect divide the twelve months of each year into

of

electricity throu

may

two

relative

humidity,

January

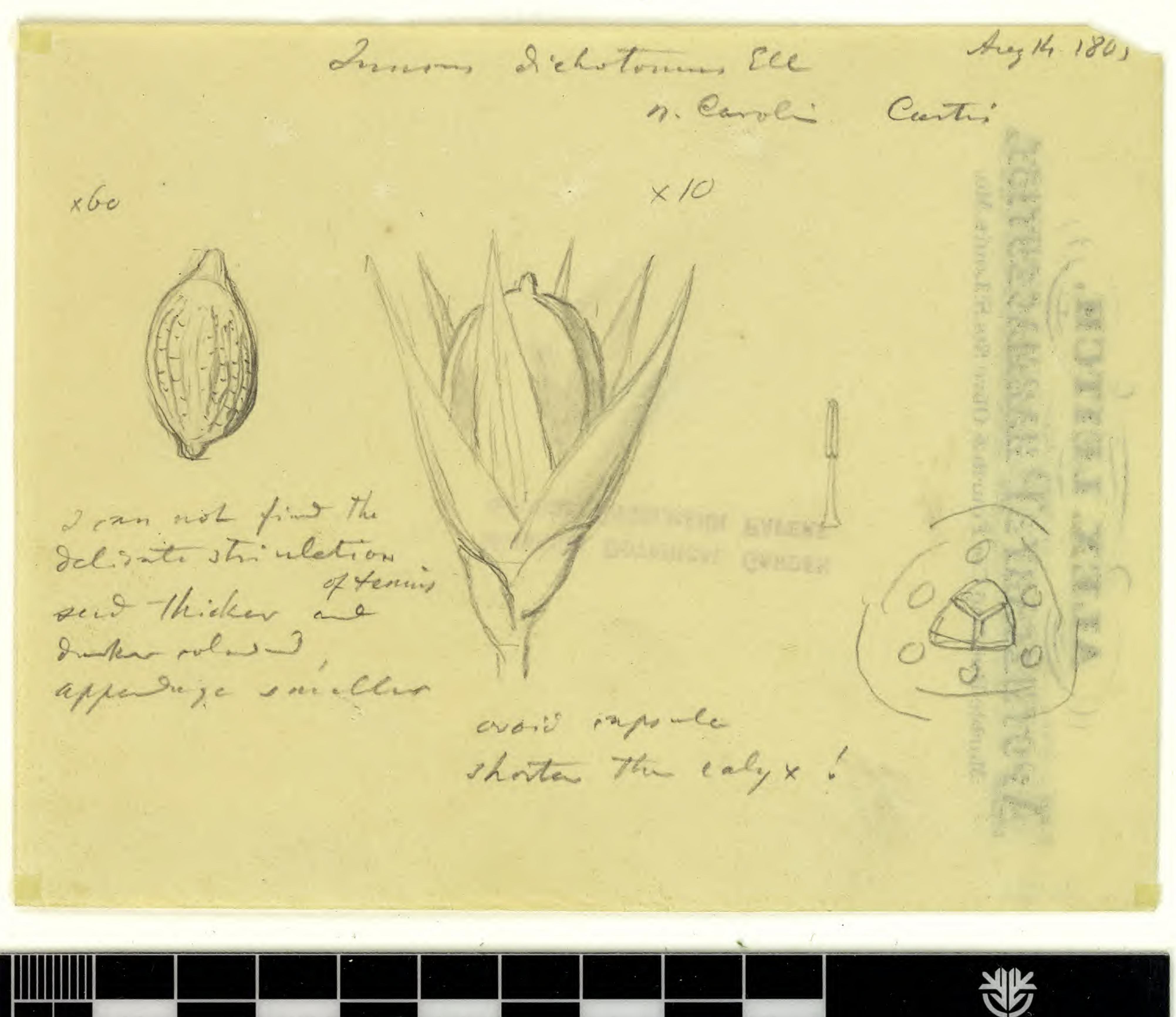
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MISSOURI BOTANICAL GARDEN

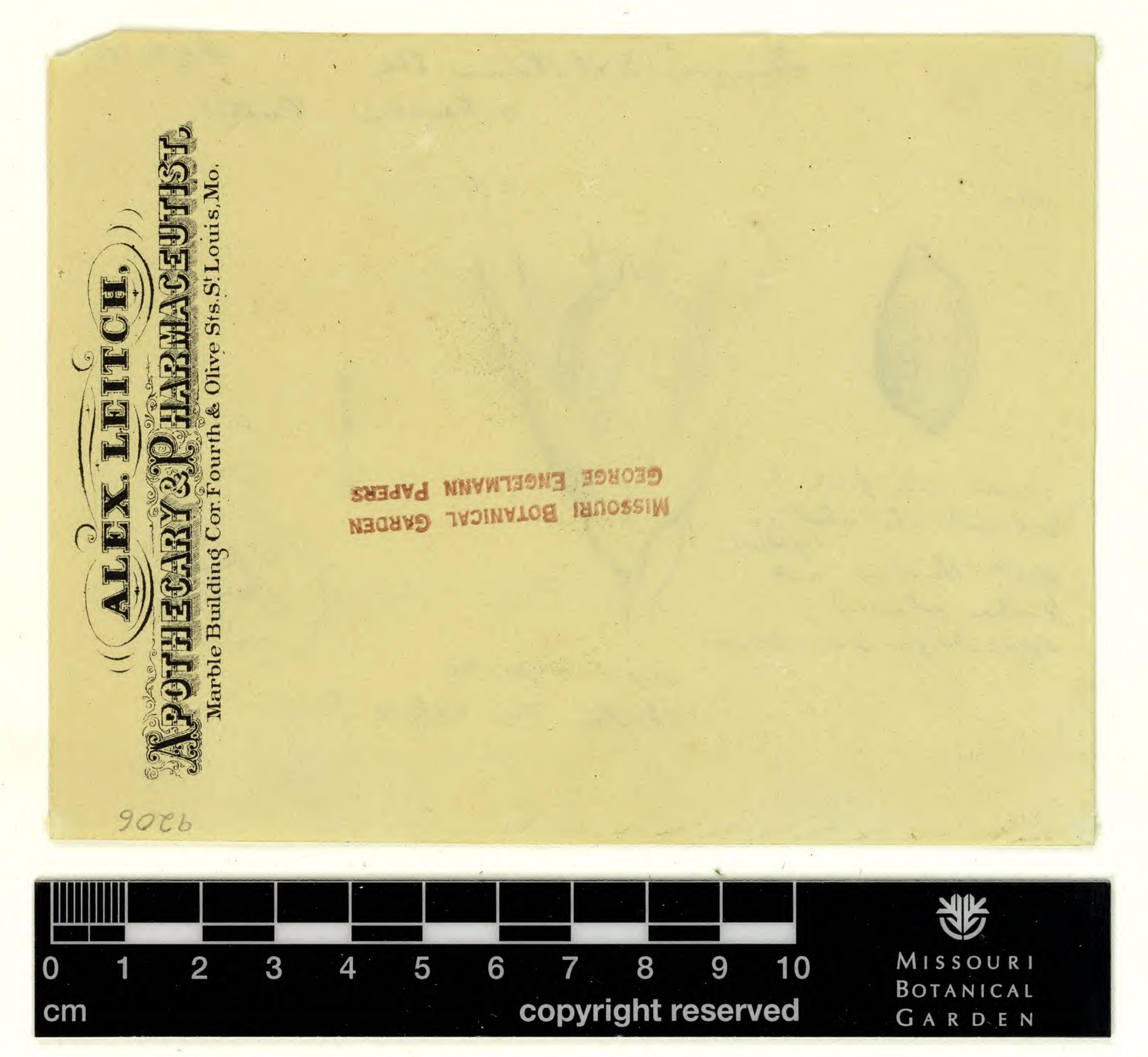
MISSOURI ENGELMANN PAPERS

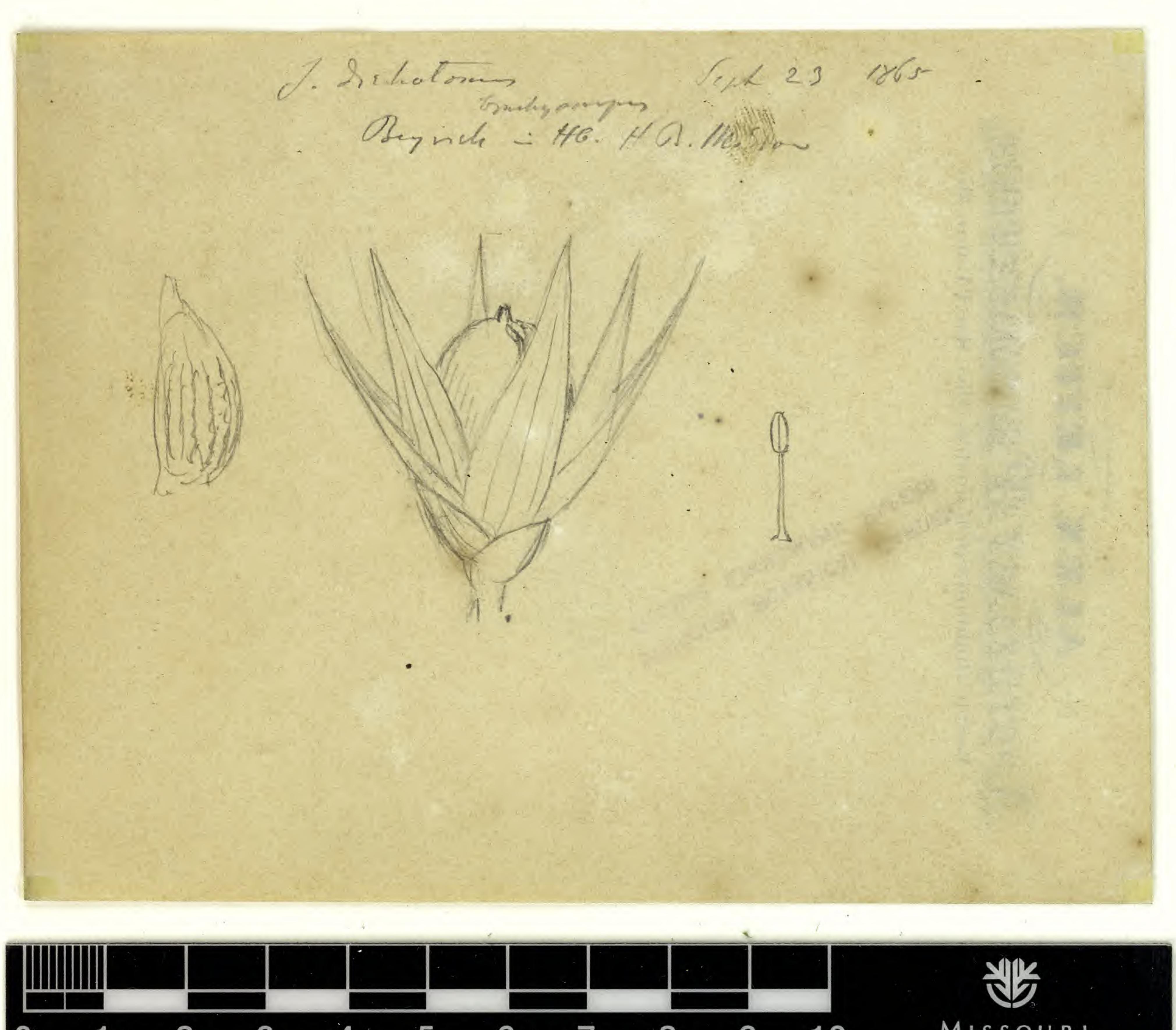
GEORGE ENGELMANN negative thunderstorm Positive Electricity. times. 1862 10 6

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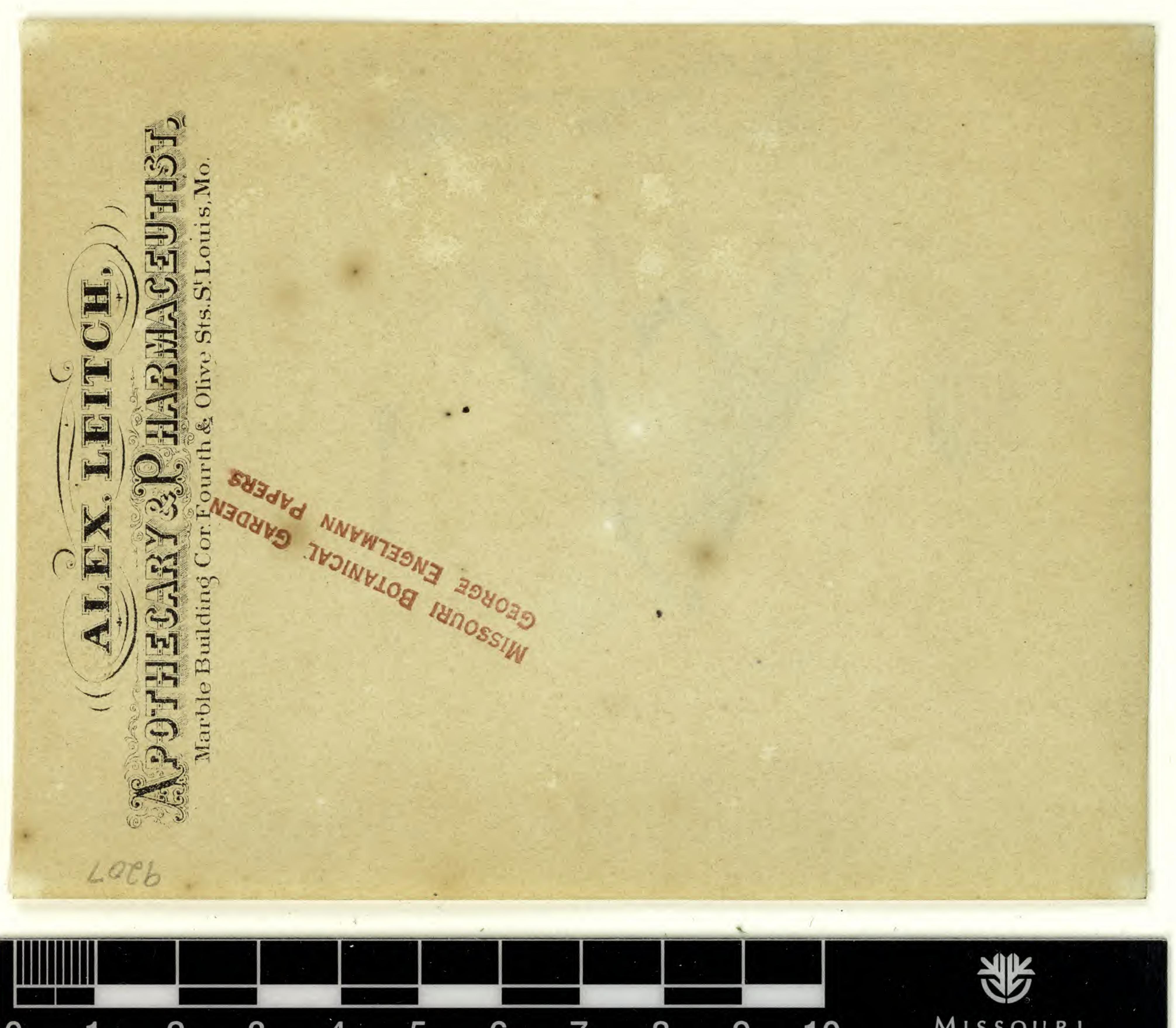


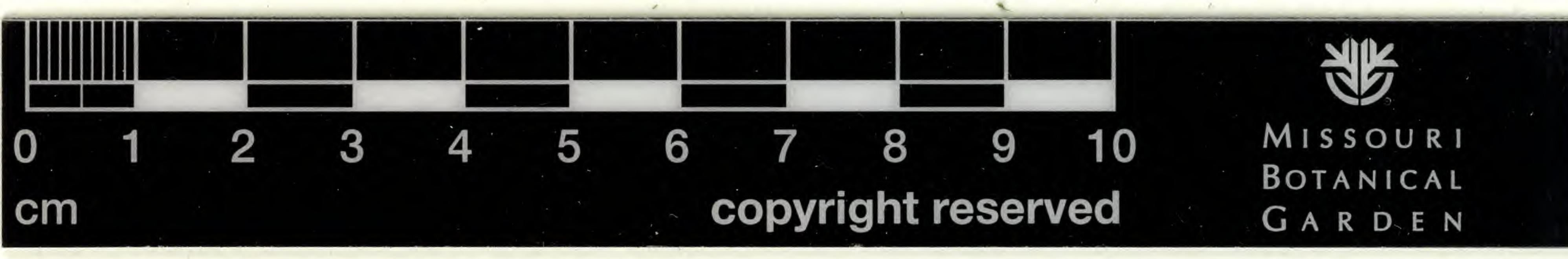


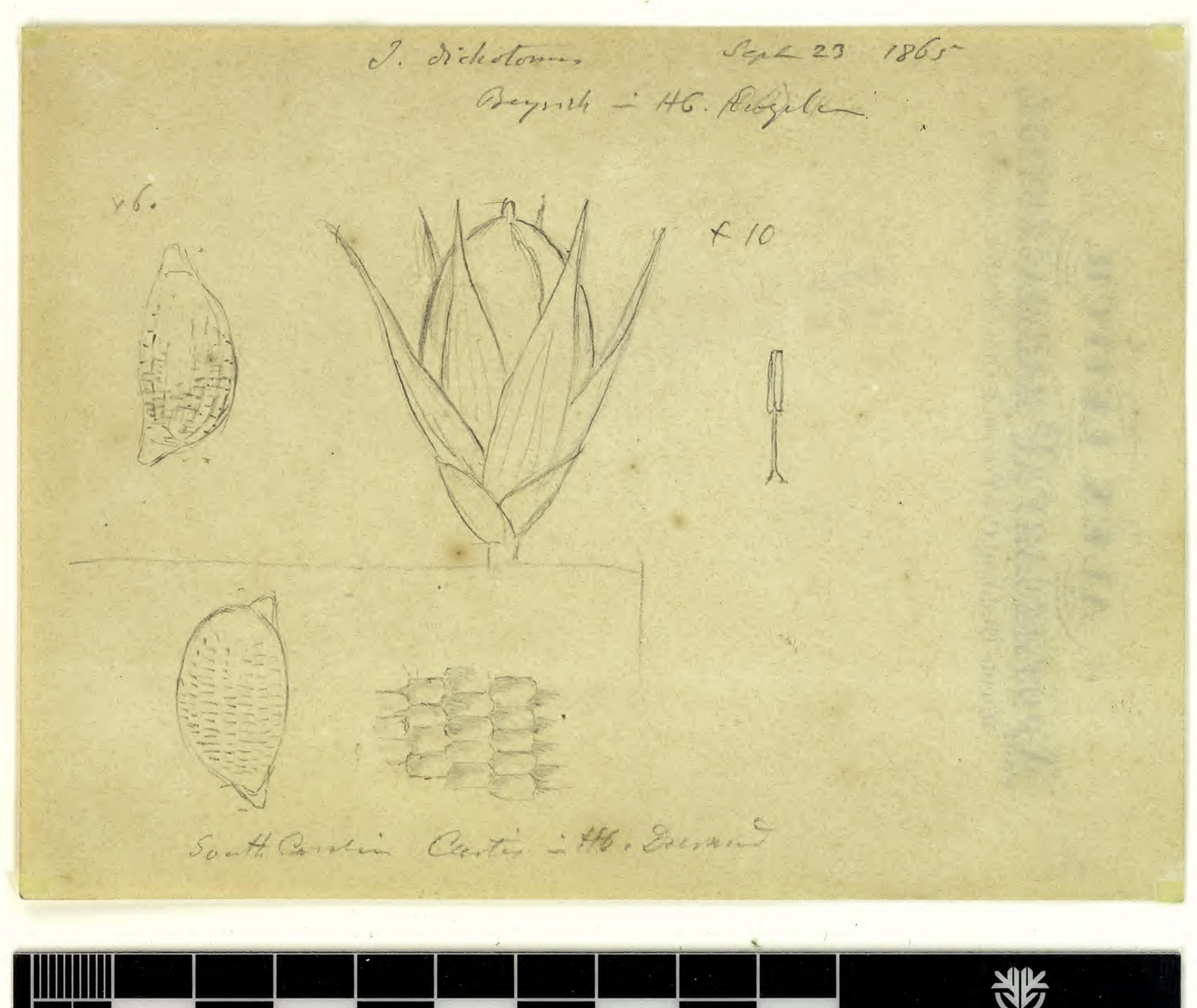








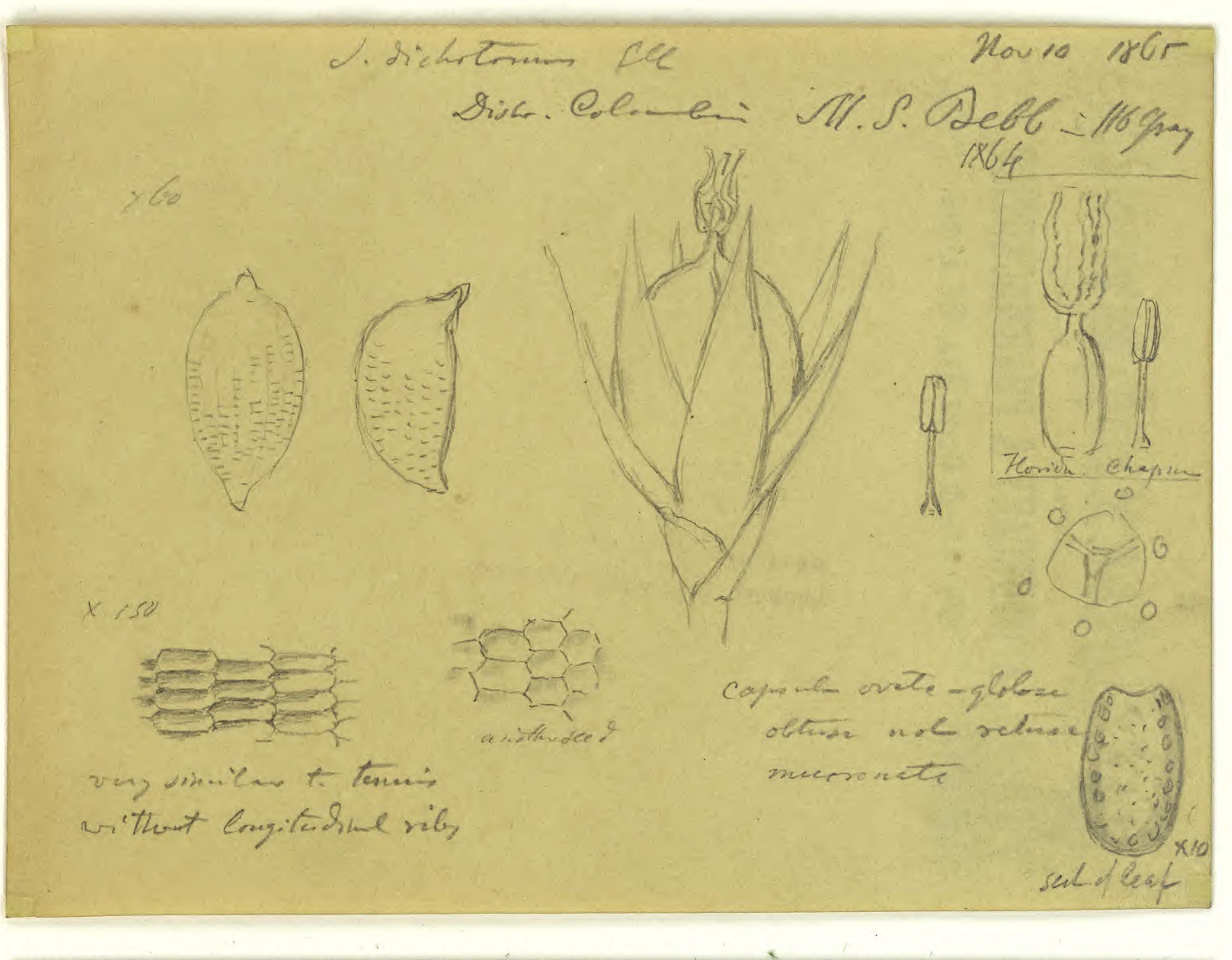




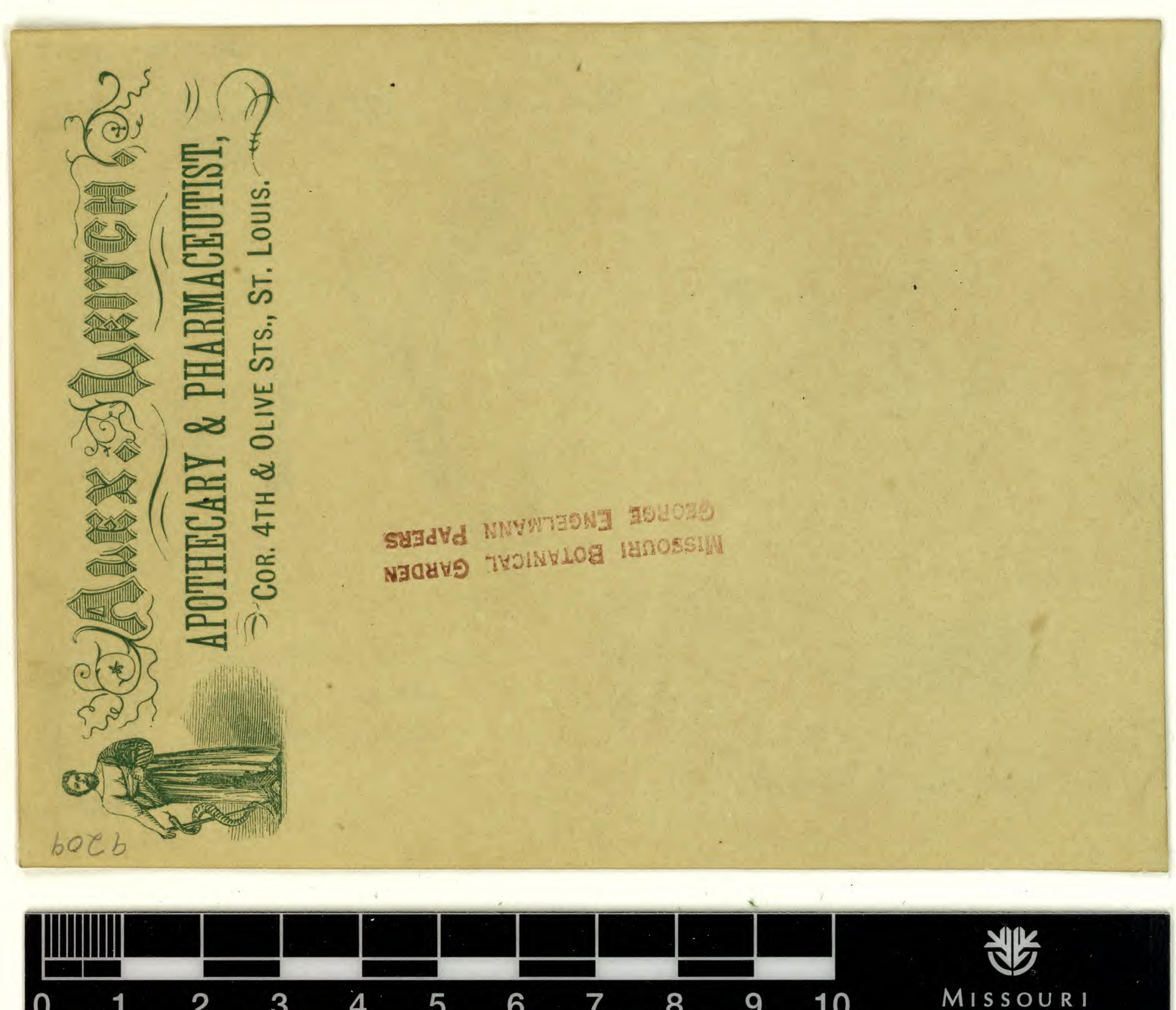


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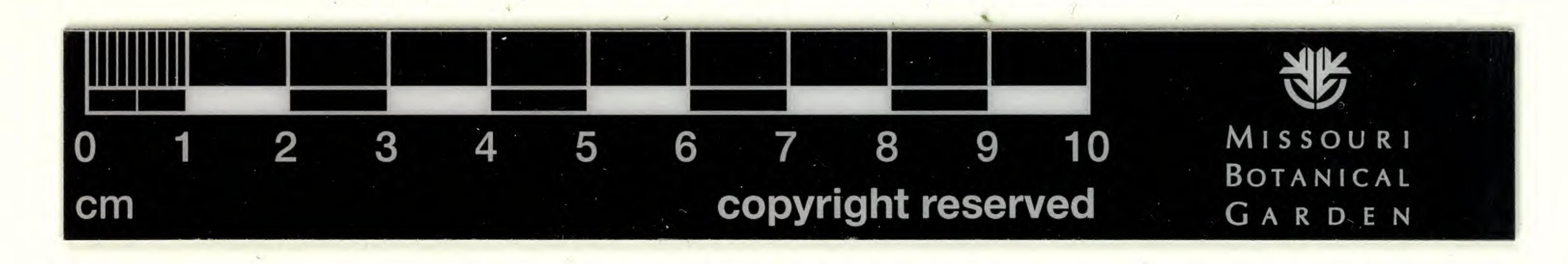


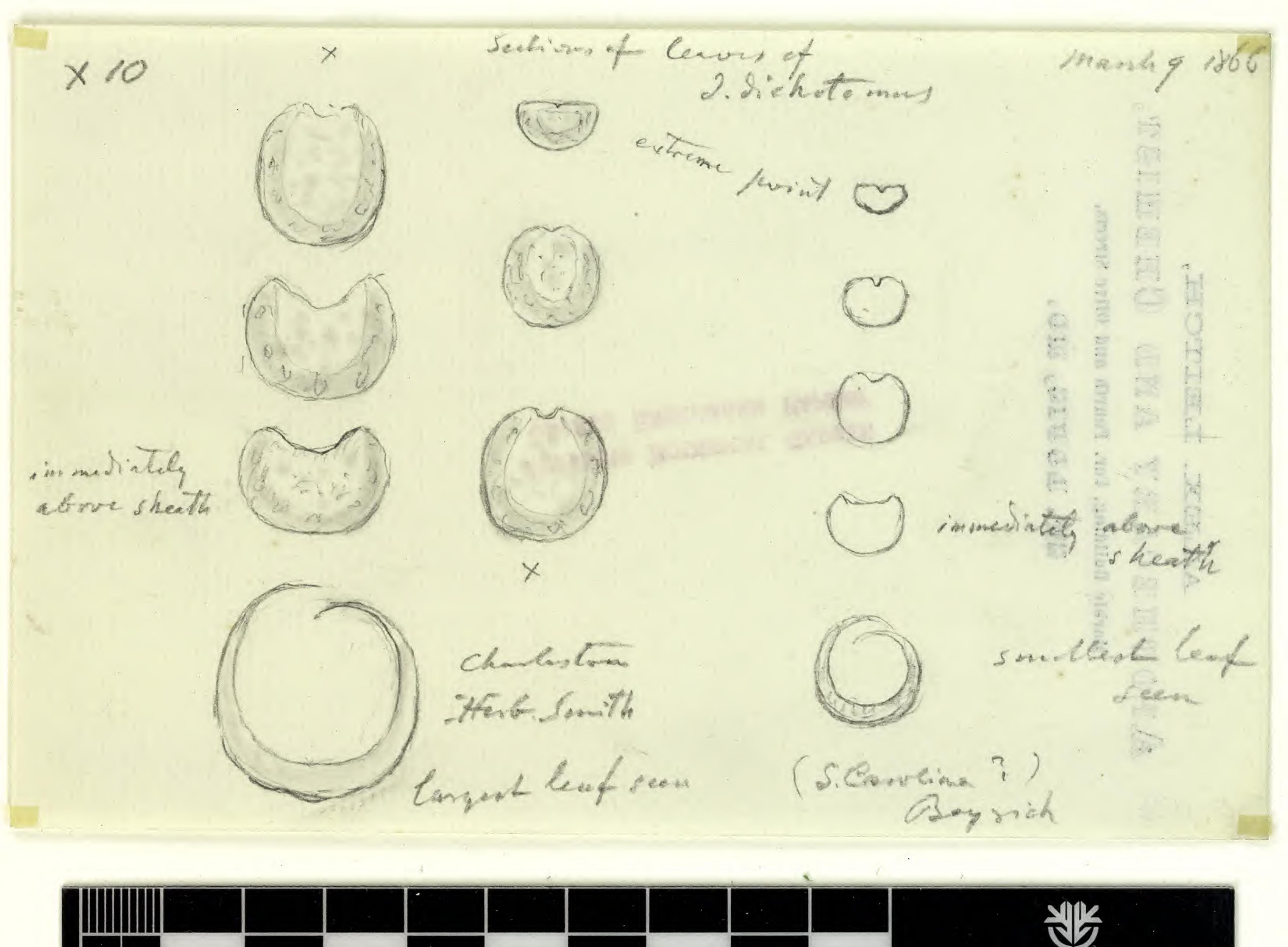






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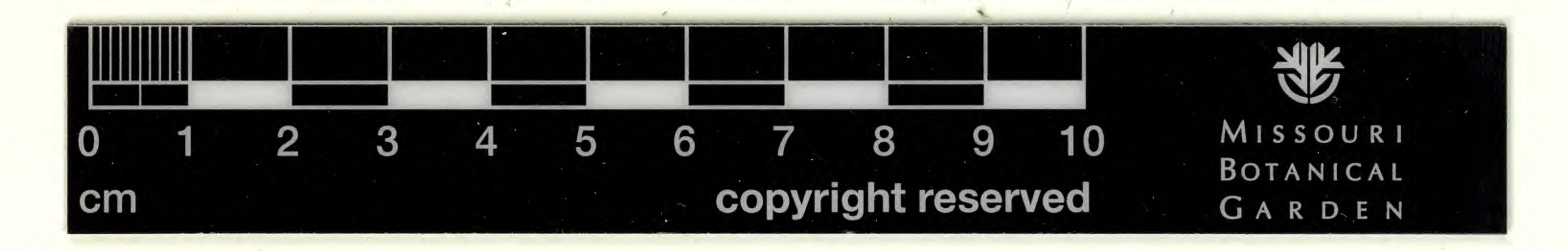




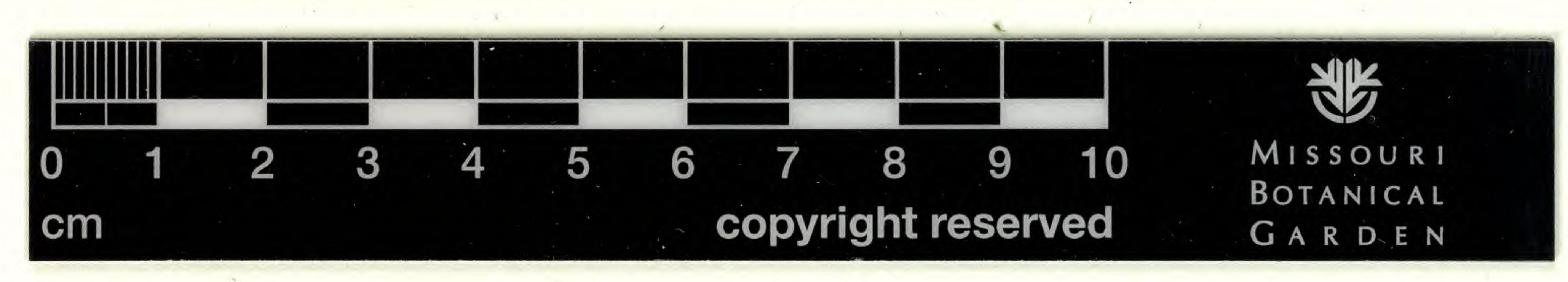
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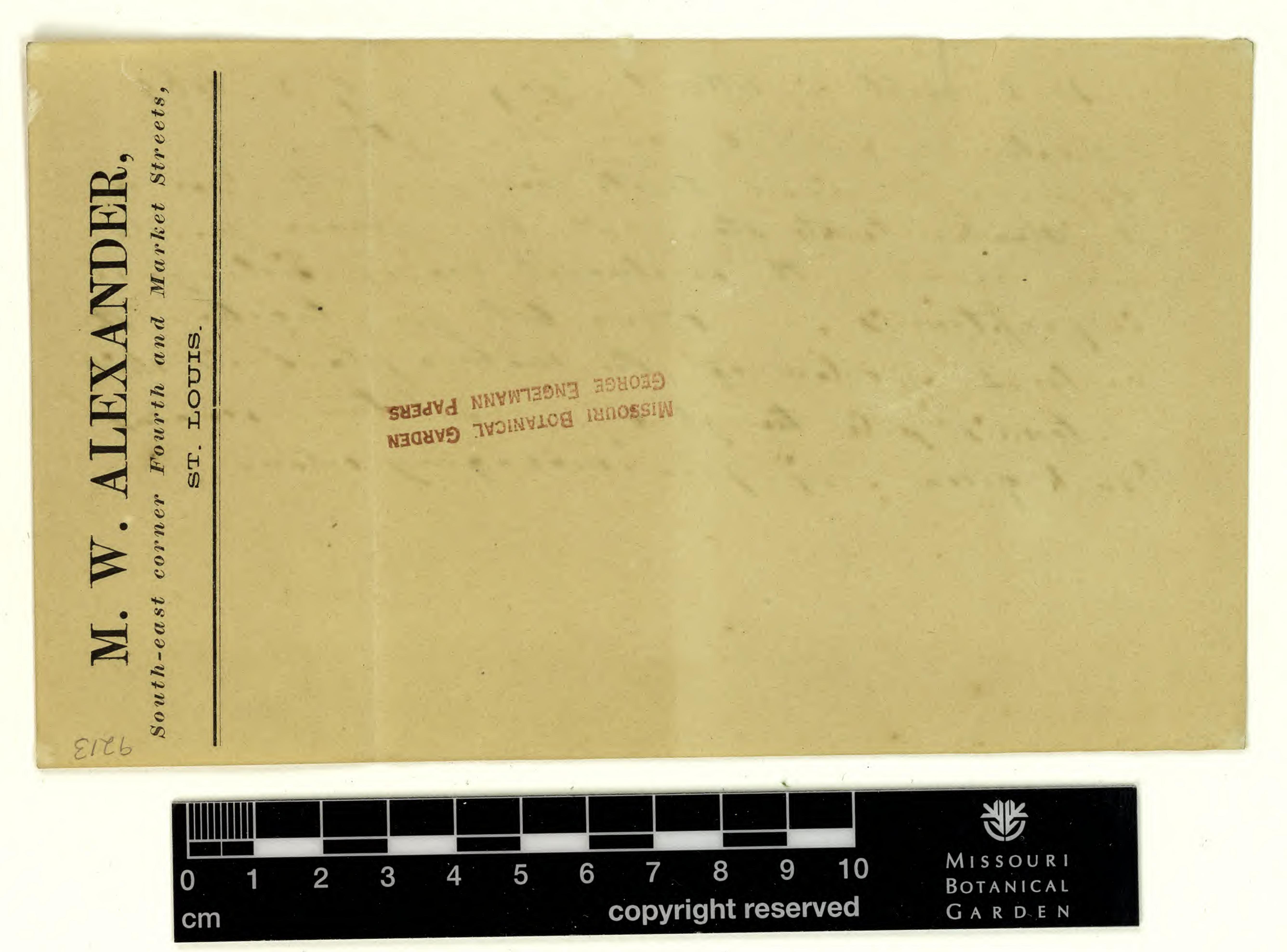


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MISSOURI BOTANICAL GARDEN



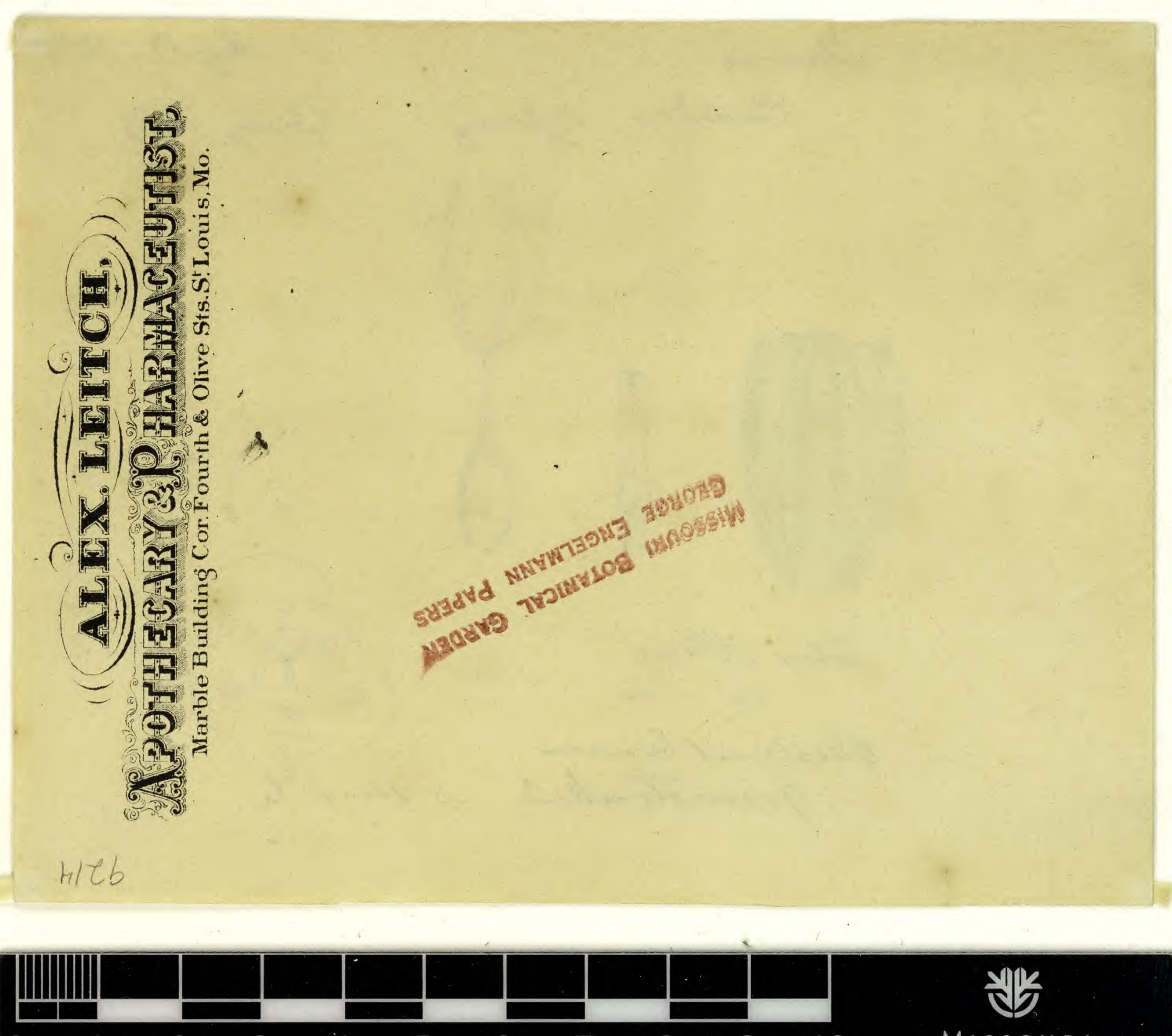
M.S. Bell i letter to Jong Ily 5 1864 2. Dicholomus abundant about Wholizette. He few rigid almost terete leaves near the base of the Aleader terate stens and the ymore partle mostly exceeding the involversal leaves distinguish it front tenuis, where both grows to gether the contrast volor of the mature plant is striking I. tennis i pale throughot, I. Scholowy remains Tak green, nju pod makegorg volour.













The second second group mber and December camerand May, June, July, August, September of May, June, July, The first group give e find in 1862 some interruptions. The electricity in February, 1863 or than that of January, April son and July is the lowest instead of er of thunderstorms in 1862. January of 1862, vas so unusually rainy, that its relative humidity sually high, diminishing thus electricity. But atures of distribution of electricity throughout trifling irregularities may temperature and relative er of thunderstorms in 100 puting the months which give ose which give the lowest in expears the months of January, years the months of January, ber and December exhibit pparent in both years, and we may he twelve months of each year into escent and ascent took group prevailed monthly mean of gives and and 71.5 74.6 29.0 25.7 therefore in degrees of 33 place humidity, and each electricity in ENCE. 1861, accounted for February, from somewhat higher 862, is about four may the highest in gives September year, 5 nlighest, two or the steps of January in that we the March, 1861 1862 1862 three elecfind and reby in

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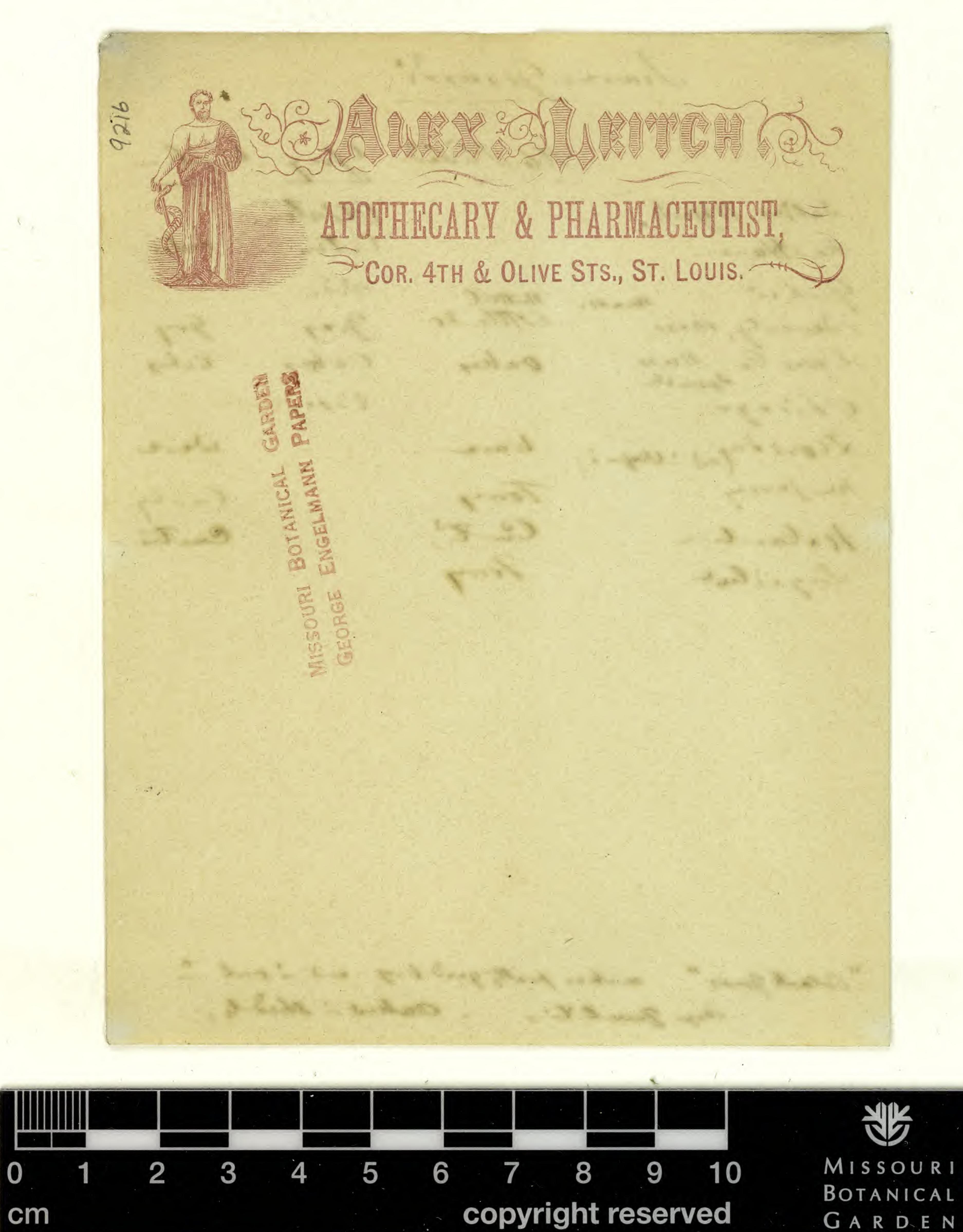
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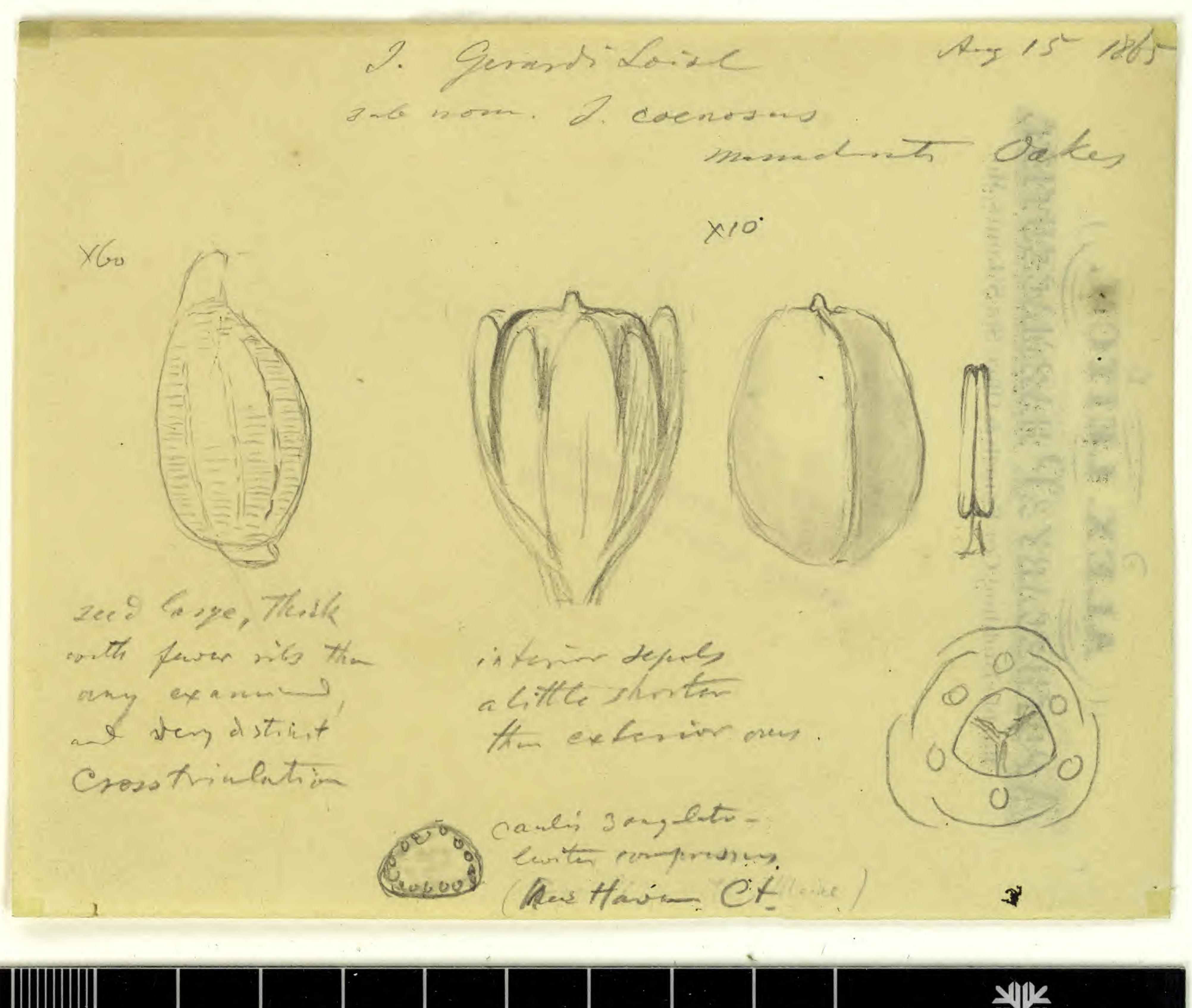
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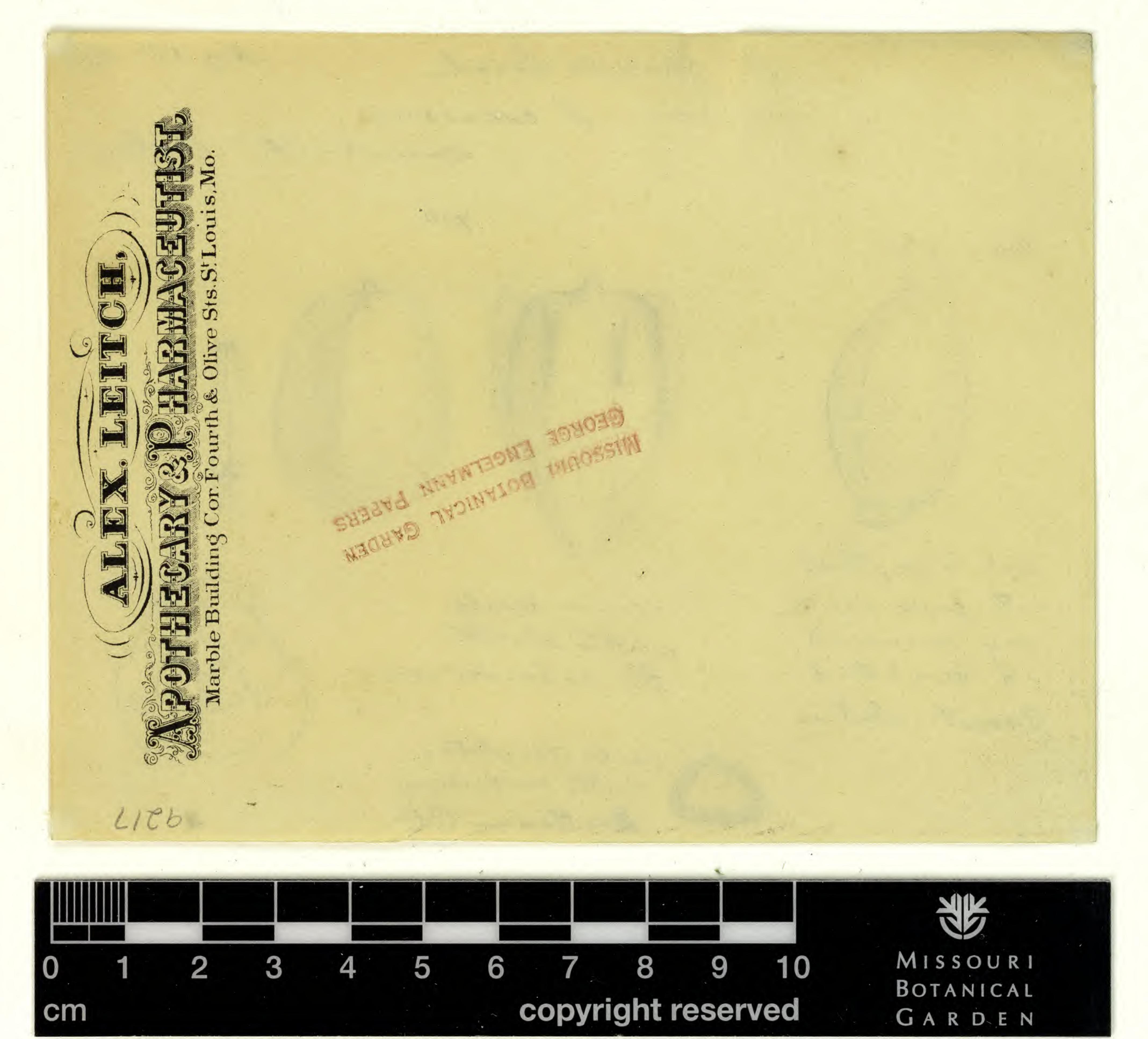


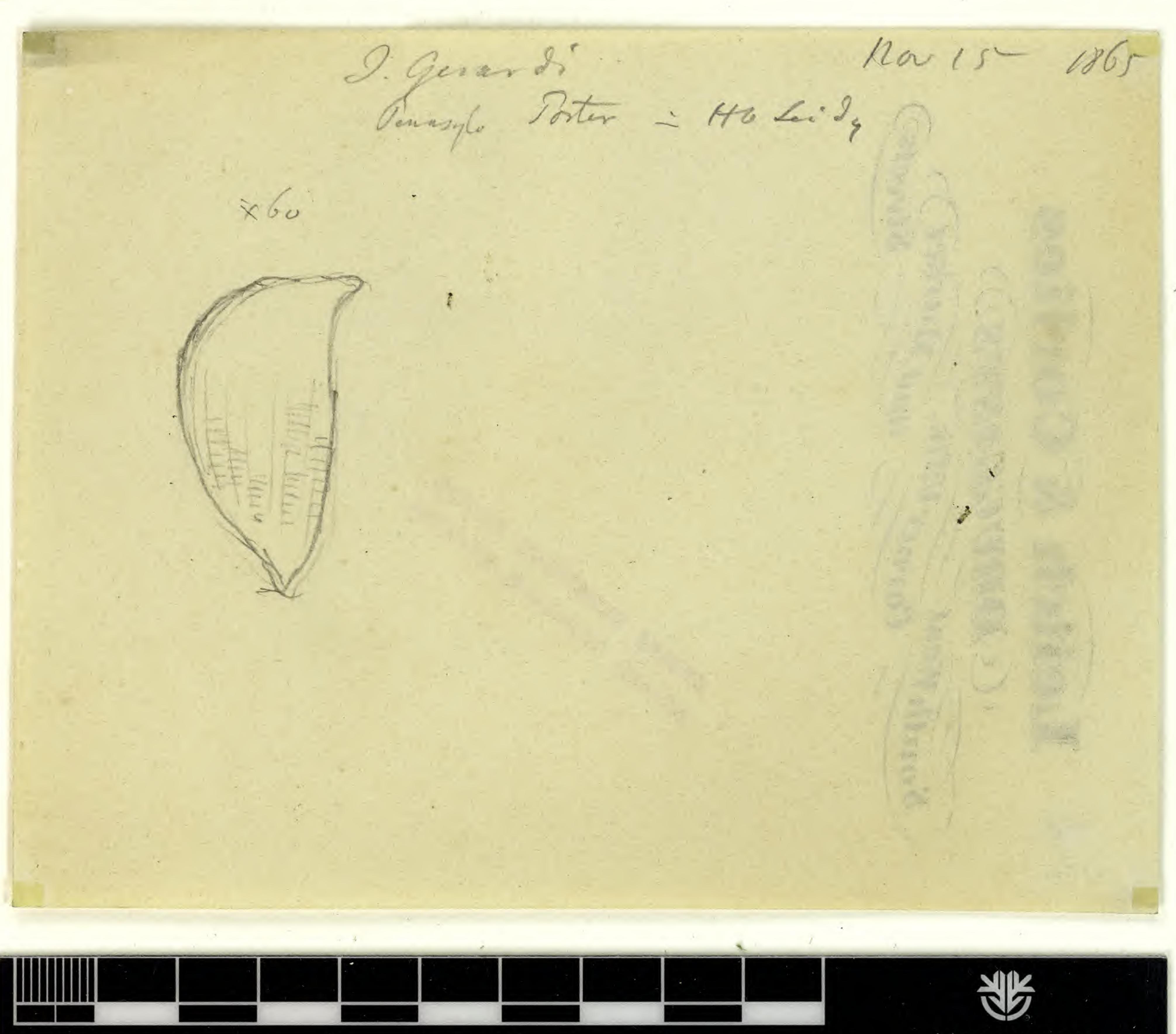


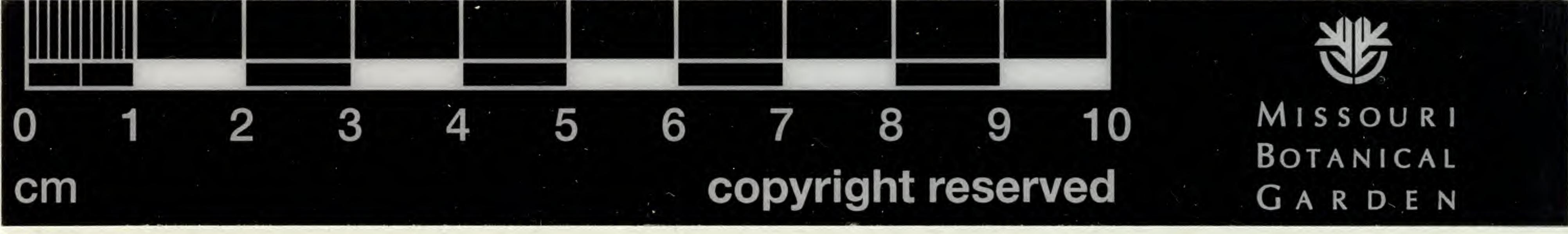


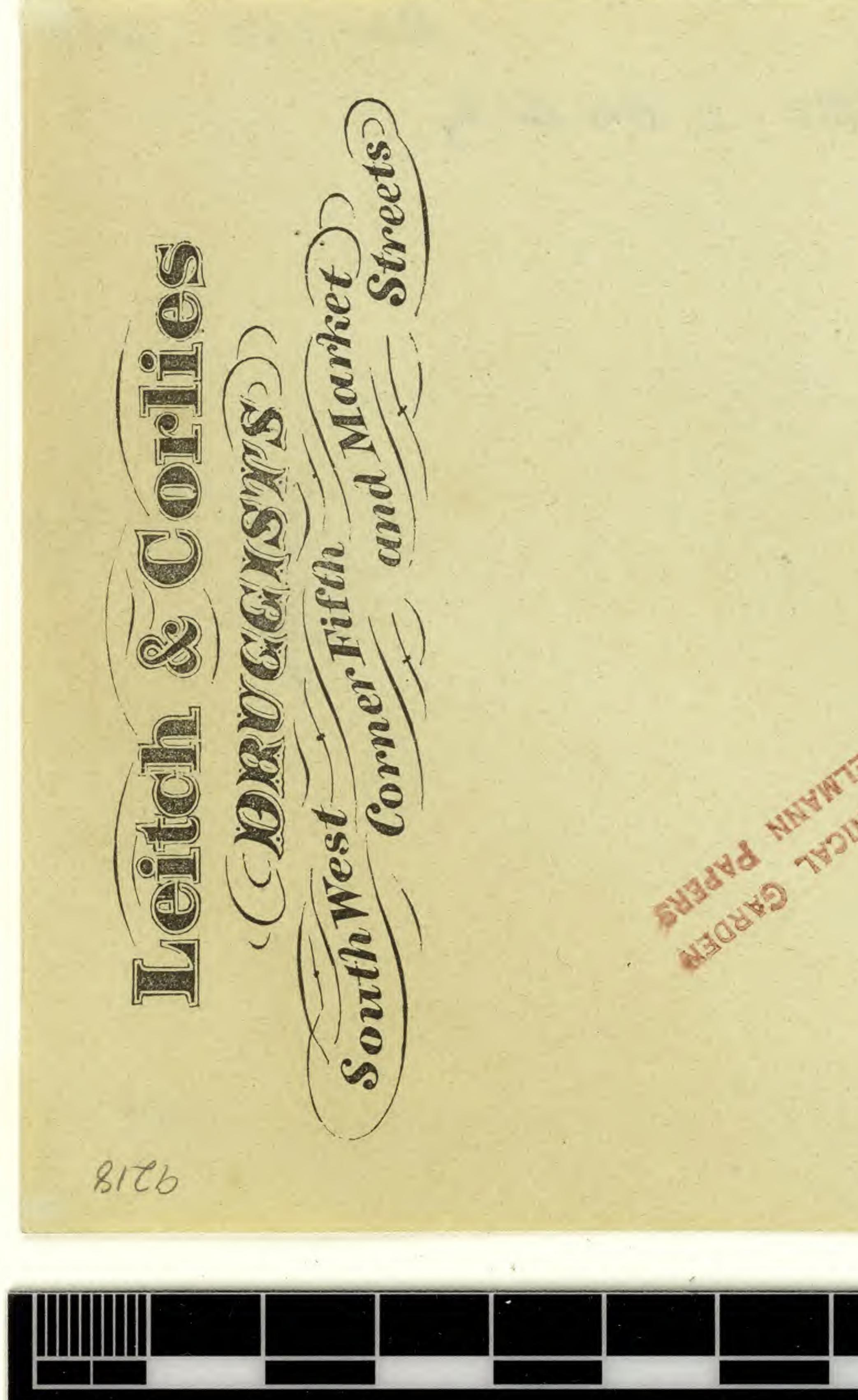












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